PROJECT TITLE	: PATENTS
PERIOD COVERED	: February 1980
WRITTEN BY	: J.C. Mandiratta

PHILIP MORRIS EUROPE PATENT COMMITTEE

The PME Patent Committee was held on February 13, 1980 in Neuchâtel.

EVALUATION OF TAMAG/POLYSTREP PATENTS

Some of the untermentioned patents and patent applications of Tamag/Polystrep assets are maintained or abandoned upon recommendation of the PME Patent Committee.

Method and Apparatus for Producing Fibrous Material

This patent is maintained in Great Britain and West Germany. Due to lack of technical interest the West German divisional application P2366086.6 is abandoned.

Smokeable Product with Meerschaum Particles

This patent is abandoned in Luxemburg and maintained in Australia, France, Switzerland and South Africa.

Smokeable Product with Meerschaum Particles

This patent is maintained in West Germany, Great Britain and Austria.

Smokeable Product with Meerschaum Particles as absorbent

This patent is abandoned in Luxemburg and maintained in West Germany, Great Britain and the Soviet Union.

Process of Production of Synthetic Tobacco

This case is abandoned in Luxemburg, Bulgaria and Australia and maintained in West Germany and Great Britain.

NEW PATENT

West German Offenlegungsschrift 2916372.
Title: Box for Smoking articles in the form of cigarettes or the like.

Brown & Williamson West German OS2922283 and 2922284

Upon recommendation of US and PME Patent Committees it is decided to oppose the above mentioned patents in West Germany. Instructions to this effect are given to Dr. Hach.

2000143717

Source: https://www.industrydocuments.ucsf.edu/docs/hknl0000

NINO - NEW PATENT APPLICATION

The revised application has been sent to Dr. Hach on February 12, 1980 for priority filing in Luxemburg.

NINO - CANDIDA APPLICATION IN THE UNITED STATES

The draft of this application has been received from the Patent Office in Richmond and is presently being revised by the inventors.

PATENT DOCUMENTATION

Todate 3200 patents are on the STAIRS system for patent documentation.

J.C. Mandiratta

26.2.1980 MJA/chs

0001437 18

Source: https://www.industrydocuments.ucsf.edu/docs/hknl0000

7

JAN 31 1980

I. S. OSDENE

00014371 9

Source: https://www.industrydocuments.ucsf.edu/docs/hknl0000